

### Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims in the application.

### Listing of Claims

1-48. (Canceled)

49. (Currently Amended) A mobile telephone comprising:

a display panel, the display panel comprising:

a first substrate;

an organic light emitting element over the first substrate; and

a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,

wherein minute unevennesses are formed on a surface of the second substrate, and

wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

50. (Canceled)

51. (Previously Presented) A mobile telephone according to claim 49, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

52. (Previously Presented) A mobile telephone according to claim 49, wherein the first and second substrates are glass substrates.

53. (Previously Presented) A mobile telephone according to claim 49, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

54. (Currently Amended) A digital camera comprising:  
a display panel, the display panel comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate, and wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

55. (Canceled)

56. (Previously Presented) A digital camera according to claim 54, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

57. (Previously Presented) A digital camera according to claim 54, wherein the first and second substrates are glass substrates.

58. (Previously Presented) A digital camera according to claim 54, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

59. (Currently Amended) A mobile telephone comprising:  
a display panel, the display panel comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate, **[[and]]**

wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and

wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

60. (Canceled)

61. (Previously Presented) A mobile telephone according to claim 59, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

62. (Previously Presented) A mobile telephone according to claim 59, wherein the first and second substrates are glass substrates.

63. (Previously Presented) A mobile telephone according to claim 59, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

64. (Currently Amended) A digital camera comprising:  
a display panel, the display panel comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,

wherein minute unevennesses are formed on a surface of the second substrate, **[[and]]**

wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and

wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

65. (Canceled)

66. (Previously Presented) A digital camera according to claim 64, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

67. (Previously Presented) A digital camera according to claim 64, wherein the first and second substrates are glass substrates.

68. (Previously Presented) A digital camera according to claim 64, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

69. (Previously Presented) A mobile telephone comprising:

a display panel, the display panel comprising:

a first substrate;

an organic light emitting element over the first substrate; and

a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,

wherein minute unevennesses are formed on a surface of the second substrate,

wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is located inside the first region and concaved relative to the first region, the third region is located inside the second region and concaved relative to the second region, and

wherein a dry agent is provided in the third region.

70. (Previously Presented) A mobile telephone according to claim 69, wherein height of the minute unevennesses is set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

71. (Previously Presented) A mobile telephone according to claim 69, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

72. (Previously Presented) A mobile telephone according to claim 69, wherein the first and second substrates are glass substrates.

73. (Previously Presented) A mobile telephone according to claim 69, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

74. (Previously Presented) A digital camera comprising:  
a display panel, the display panel comprising:  
    a first substrate;  
    an organic light emitting element over the first substrate; and  
    a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
    wherein minute unevennesses are formed on a surface of the second substrate,  
    wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is located inside the first region and concaved relative to the first region, the third region is located inside the second region and concaved relative to the second region, and  
    wherein a dry agent is provided in the third region.

75. (Previously Presented) A digital camera according to claim 74, wherein height of the minute unevennesses is set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

76. (Previously Presented) A digital camera according to claim 74, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

77. (Previously Presented) A digital camera according to claim 74, wherein the first and second substrates are glass substrates.

78. (Previously Presented) A digital camera according to claim 74, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

79. (Currently Amended) A display device comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate, and wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

80. (Canceled)

81. (Previously Presented) A display device according to claim 79, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05 to 1  $\mu\text{m}$ .

82. (Previously Presented) A display device according to claim 79, wherein the first and second substrates are glass substrates.

83. (Previously Presented) A display device according to claim 79, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

84. (Currently Amended) A display device comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate, **[[and]]**  
wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and  
wherein heights of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

85. (Canceled)

86. (Previously Presented) A display device according to claim 84, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05 to 1  $\mu\text{m}$ .

87. (Previously Presented) A display device according to claim 84, wherein the first and second substrates are glass substrates.

88. (Previously Presented) A display device according to claim 84, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

89. (Previously Presented) A display device comprising:  
a first substrate;  
an organic light emitting element over the first substrate; and

a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,

wherein minute unevennesses are formed on a surface of the second substrate,

wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is located inside the first region and concaved relative to the first region, the third region is located inside the second region and concaved relative to the second region, and

wherein a dry agent is provided in the third region.

90. (Previously Presented) A display device according to claim 89, wherein height of the minute unevennesses are set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

91. (Previously Presented) A display device according to claim 89, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05 to 1  $\mu\text{m}$ .

92. (Previously Presented) A display device according to claim 89, wherein the first and second substrates are glass substrates.

93. (Previously Presented) A display device according to claim 89, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

94. (Currently Amended) A display device comprising:  
a first substrate;  
a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through a layer having adhesion,



wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and

wherein light emitted from the light emitting element is outputted to the second substrate side.

95. (Previously Presented) A display device according to claim 94, wherein the first substrate is a glass substrate.

96. (Previously Presented) A display device according to claim 94, wherein the first substrate and the second substrate are a glass substrate.

97. (Previously Presented) A display device according to claim 94, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

98. (Previously Presented) A display device according to claim 94, wherein the display device is an active matrix display device.

99. (Previously Presented) A display device according to claim 94, wherein the display device is a passive matrix display device.

100. (Currently Amended) A display device comprising;  
a first substrate;  
a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through a layer having adhesion,

wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is located inside the first region and concaved relative to the first region, the third region is located inside the second region and concaved relative to the second region, **[[and]]**

wherein a dry agent is provided in the third region, and  
wherein light emitted from the light emitting element is outputted to the second substrate side.

101. (Previously Presented) A display device according to claim 100, wherein a permeable film is adhered to a portion of the second region to thereby contain the dry agent in the third region.

102. (Previously Presented) A display device according to claim 100, wherein the permeable film is provided so that a bottom surface of the permeable film is not contact with the first substrate.

103. (Previously Presented) A display device according to claim 100, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 160  $\mu\text{m}$  to 350  $\mu\text{m}$ .

104. (Previously Presented) A display device according to claim 100, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 10  $\mu\text{m}$  to 50  $\mu\text{m}$ .

105. (Previously Presented) A display device according to claim 100, wherein a difference in height between a bottom portion of the third region which is concaved relative to the second region and the second region is 50  $\mu\text{m}$  to 150  $\mu\text{m}$ .

106. (Previously Presented) A display device according to claim 100, wherein the first substrate is a glass substrate.

107. (Previously Presented) A display device according to claim 100, wherein the first substrate and the second substrate are a glass substrate.

108. (Previously Presented) A display device according to claim 100, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

109. (Previously Presented) A display device according to claim 100, wherein the display device is an active matrix display device.

110. (Previously Presented) A display device according to claim 100, wherein the display device is a passive matrix display device.

111. (Currently Amended) A display device comprising:  
a first substrate;  
a light emitting element over the first substrate:  
a layer having adhesion for enclosing with a gap an area surrounding a region in which the ~~organic~~ light emitting element is provided on the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through the layer having adhesion,  
wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is surrounded by the first region and concaved relative to the first region, the third region is located between the layer having adhesion and an upper portion of the

region in which the **organic** light emitting element is provided and concaved relative to the second region, **[[and]]**

wherein a dry agent is located in the third region, and  
wherein light emitted from the light emitting element is outputted to the second substrate  
side.

112. (Currently Amended) A display device according to claim 111, wherein a permeable film is provided between the layer having adhesion and the upper portion of the region in which the **organic** light emitting element is provided, and the permeable film is adhered to a part of the second region to thereby contain the agent in the third region.

113. (Previously Presented) A display device according to claim 111, wherein the permeable film is provided so that a bottom surface of the permeable film is not contact with the first substrate.

114. (Previously Presented) A display device according to claim 111, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 160  $\mu\text{m}$  to 350  $\mu\text{m}$ .

115. (Previously Presented) A display device according to claim 111, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 10  $\mu\text{m}$  to 50  $\mu\text{m}$ .

116. (Previously Presented) A display device according to claim 111, wherein a difference in height between a bottom portion of the third region which is concaved relative to the second region and the second region is 50  $\mu\text{m}$  to 150  $\mu\text{m}$ .

117. (Previously Presented) A display device according to claim 111, wherein the first substrate is a glass substrate.

118. (Previously Presented) A display device according to claim 111, wherein the first substrate and the second substrate are a glass substrate.

119. (Previously Presented) A display device according to claim 111, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

120. (Previously Presented) A display device according to claim 111, wherein the display device is an active matrix display device.

121. (Previously Presented) A display device according to claim 111, wherein the display device is a passive matrix display device.

122. (Currently Amended) An electronic appliance comprising:  
a display panel, the display panel comprising:  
a first substrate;  
a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through a layer having adhesion,

wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and

wherein light emitted from the light emitting element is outputted to the second substrate side.

123. (Previously Presented) An electronic appliance according to claim 122, wherein the first substrate is a glass substrate.

124. (Previously Presented) An electronic appliance according to claim 122, wherein the first substrate and the second substrate are a glass substrate.

125. (Previously Presented) An electronic appliance according to claim 122, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

126. (Previously Presented) An electronic appliance according to claim 122, wherein the electronic appliance is one selected from the group consisting of a mobile telephone, a PDA, an electronic book, a video camera, a personal computer, an image reproduction apparatus, a digital camera, and a mobile computer.

127. (Currently Amended) An electronic appliance comprising;  
a display panel, the display panel comprising:  
a first substrate;  
a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through a layer having adhesion,

wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is located inside the first region and concaved relative to the first region, the third region is located inside the second region and concaved relative to the second region, **[[and]]**

wherein a dry agent is provided in the third region, and  
wherein light emitted from the light emitting element is outputted to the second substrate side.

128. (Previously Presented) An electronic appliance according to claim 127, wherein a permeable film is adhered to a portion of the second region to thereby contain the dry agent in the third region.

129. (Previously Presented) An electronic appliance according to claim 127, wherein the permeable film is provided so that a bottom surface of the permeable film is not contact with the first substrate.

130. (Previously Presented) An electronic appliance according to claim 127, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 160  $\mu\text{m}$  to 350  $\mu\text{m}$ .

131. (Previously Presented) An electronic appliance according to claim 127, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 10  $\mu\text{m}$  to 50  $\mu\text{m}$ .

132. (Previously Presented) An electronic appliance according to claim 127, wherein a difference in height between a bottom portion of the third region which is concaved relative to the second region and the second region is 50  $\mu\text{m}$  to 150  $\mu\text{m}$ .

133. (Previously Presented) An electronic appliance according to claim 127, wherein the first substrate is a glass substrate.

134. (Previously Presented) An electronic appliance according to claim 127, wherein the first substrate and the second substrate are a glass substrate.

135. (Previously Presented) An electronic appliance according to claim 127, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

136. (Previously Presented) An electronic appliance according to claim 127, wherein the electronic appliance is one selected from the group consisting of a mobile telephone, a PDA, an electronic book, a video camera, a personal computer, an image reproduction apparatus, a digital camera, and a mobile computer.

137. (Currently Amended) An electronic appliance comprising:  
a display panel, the display panel comprising:  
a first substrate;  
a light emitting element over the first substrate:  
a layer having adhesion for enclosing with a gap an area surrounding a region in which the **organic** light emitting element is provided on the first substrate; and  
a second substrate which is translucent, the second substrate bonded to the first substrate through the layer having adhesion,  
wherein a surface of the second substrate opposing the first substrate comprises a first region, a second region, and a third region, the first region is adhered with the layer having adhesion, the second region is surrounded by the first region and concaved relative to the first region, the third region is located between the layer having adhesion and an upper portion of the region in which the **organic** light emitting element is provided and concaved relative to the second region, **[[and]]**

wherein a dry agent is located in the third region, and  
wherein light emitted from the light emitting element is outputted to the second substrate side.

138. (Currently Amended) An electronic appliance according to claim 137, wherein a permeable film is provided between the layer having adhesion and the upper portion of the



region in which the **organic** light emitting element is provided, and the permeable film is adhered to a part of the second region to thereby contain the agent in the third region.

139. (Previously Presented) An electronic appliance according to claim 137, wherein the permeable film is provided so that a bottom surface of the permeable film is not contact with the first substrate.

140. (Previously Presented) An electronic appliance according to claim 137, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 160  $\mu\text{m}$  to 350  $\mu\text{m}$ .

141. (Previously Presented) An electronic appliance according to claim 137, wherein a difference in height between a bottom portion of the second region which is concaved relative to the first region and the first region is 10  $\mu\text{m}$  to 50  $\mu\text{m}$ .

142. (Previously Presented) An electronic appliance according to claim 137, wherein a difference in height between a bottom portion of the third region which is concaved relative to the second region and the second region is 50  $\mu\text{m}$  to 150  $\mu\text{m}$ .

143. (Previously Presented) An electronic appliance according to claim 137, wherein the first substrate is a glass substrate.

144. (Previously Presented) An electronic appliance according to claim 137, wherein the first substrate and the second substrate are a glass substrate.

145. (Previously Presented) An electronic appliance according to claim 137, wherein a thickness of the layer having adhesion is 10  $\mu\text{m}$  or less.

146. (Previously Presented) An electronic appliance according to claim 137, wherein the electronic appliance is one selected from the group consisting of a mobile telephone, a PDA, an electronic book, a video camera, a personal computer, an image reproduction apparatus, a digital camera, and a mobile computer.

147. (New) A display device comprising:  
a first substrate;  
a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate, and  
wherein light emitted from the light emitting element is outputted to the second substrate side.

148. (New) A display device according to claim 147, wherein height of the minute unevennesses is set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

149. (New) A display device according to claim 147, wherein the spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

150. (New) A display device according to claim 147, wherein the display device is an active matrix display device.

151. (New) A display device according to claim 147, wherein the display device is a passive matrix display device.

152. (New) A display device comprising:  
a first substrate;

a light emitting element over the first substrate; and  
a second substrate which is translucent, the second substrate is bonded to the first substrate through a layer having adhesion,  
wherein minute unevennesses are formed on a surface of the second substrate,  
wherein a surface of the second substrate opposing the first substrate comprises a first thickness at a first region and a second thickness at a first region and a second thickness at a second region, the first region is adhered with the layer having adhesion, and the second region is located inside the first region and concaved relative to the first region, and  
wherein light emitted from the light emitting element is outputted to the second substrate side.

153. (New) A display device according to claim 154, wherein height of the minute unevennesses is set to be 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .

154. (New) A display device according to claim 154, wherein the line spacing between convex portions of the minute unevennesses is set to be 0.05  $\mu\text{m}$  to 1  $\mu\text{m}$ .

155. (New) A display device according to claim 154, wherein the display device is an active matrix display device.

156. (New) A display device according to claim 154, wherein the display device is a passive matrix display device.

157. (New) A display device according to claim 94, wherein a dry agent covered with a porous film is present in a sealed region between the first substrate and the second substrate.

158. (New) A display device according to claim 100, wherein the dry agent is covered with a porous film.

159. (New) A display device according to claim 111, wherein the dry agent is covered with a porous film.

160. (New) An electronic appliance according to claim 122, wherein a dry agent covered with a porous film is present in a sealed region between the first substrate and the second substrate.

161. (New) An electronic appliance according to claim 127, wherein the dry agent is covered with a porous film.

162. (New) An electronic appliance according to claim 137, wherein the dry agent is covered with a porous film.

163. (New) A mobile telephone according to claim 49, wherein the surface of the second substrate faces the first substrate.

164. (New) A digital camera according to claim 54, wherein the surface of the second substrate faces the first substrate.

165. (New) A mobile telephone according to claim 59, wherein the surface of the second substrate on which the minute unevennesses are formed faces the first substrate.

166. (New) A digital camera according to claim 64, wherein the surface of the second substrate on which the minute unevennesses are formed faces the first substrate.

167. (New) A display device according to claim 79, wherein the surface of the second substrate faces the first substrate.

168. (New) A display device according to claim 84, wherein the surface of the second substrate on which the minute unevennesses are formed faces the first substrate.

169. (New) A display device according to claim 147, wherein the surface of the second substrate faces the first substrate.

170. (New) A display device according to claim 152, wherein the surface of the second substrate on which the minute unevennesses are formed faces the first substrate.